RECEIVED CENTRAL FAX CENTER
MAY 1 0 2006

Application No.: 10/635,424

Docket No.: JCLA11962

AMENDMENTS

In the Claims:

Please amend the claims as follows:

1. (currently amended) An elastic nonwoven fabric containing a long elastomeric fiber and a long nonelastomeric fiber at a ratio ranging from 50/50 to 95/5 on a weight basis, wherein said long elastomeric fiber has an average diameter (Bd) of 5 to 40 μm, an elongation recovery rate of the elastic nonwoven fabric after 50% elongation is 70% or higher, a separation resistance of two sheets of the same is equal or less than the strength at 50% elongation, a ratio of Bd to an average diameter (Ad) of said long nonelastomeric fiber (i.e., the value of Bd÷Ad) is no less than the value of 25/18, and the long elastomeric fiber and the long nonelastomeric fiber are manufactured with a melt-blowing method-or a spunbonding method.

Claim 2 (canceled)

- 3. (original) An elastic nonwoven fabric according to claim 1, wherein the said long elastomeric fiber comprises at least one of the group consisting of elastomeric polystyrenes and elastomeric polyolefins.
- 4. (previously presented) An elastic nonwoven fabric according to claim 1, wherein the said long nonelastomeric fiber has an average diameter (Ad) of 1 to 20 μ m.
- 5. (original) A laminated elastic nonwoven fabric manufactured by laminating at least one item chosen from the group consisting of a nonwoven fabric different from one according to

Application No.: 10/635,424

Docket No.: JCLA11962

claim 1, film, web, textile, knit and fiber bundle, to an elastic nonwoven fabric according to claim 1.

6. (original) A fiber product which employs the elastic nonwoven fabric according to claim
1.

7. (original) A fiber product which employs the laminated elastic nonwoven fabric according to claim 5.

Claims 8-10 (canceled)

11. (currently amended) An elastic nonwoven fabric containing a long elastomeric fiber and a long nonelastomeric fiber at a ratio ranging from 50/50 to 95/5 on a weight basis, spun with a melt-blowing method or a spunbonding method that uses spinnerets each having both a spinning hole for discharging elastomeric resin and another spinning hole for discharging nonelastomeric resin thereon, wherein an elongation recovery rate of the elastic nonwoven fabric after 50% elongation is 70% or higher, and a separation resistance of two sheets of the same is equal or less than the strength at 50% elongation.

12. (previously presented) An elastic nonwoven fabric according to claim 11, wherein a ratio of an average diameter (Bd) of the long elastomeric fiber to an average diameter (Ad) of the long nonelastomeric fiber (i.e., the value of Bd÷Ad) is no less than the value of 25/18.